

Abstract Of The Disclosure

An apparatus for detecting impact of a moving object, in particular of a vehicle, having a first sensor device for acquiring an acceleration in a direction of motion of the moving object, an evaluation device for evaluating the first acceleration signal, and at least one second sensor
5 device for acquiring an acceleration in an acquisition direction that is different from the direction of motion of the moving object, a classification of an impact by way of a classification signal being made available as a function of accelerations in at least two directions of motion or three acceleration directions.